

1-26 (Cancelled).

27. (Currently amended). A suture~~Suture~~ material for surgery comprising one or more filaments having a coating thereon, ~~wherein the suture material is formed with a coating,~~ wherein the coating ~~at least partly~~ comprises a ~~waxy~~ bioresorbable polymer, which is ~~essentially~~ formed from a random terpolymer with a completely amorphous structure, ~~the terpolymer is formed using~~ consisting essentially of glycolide, ε-caprolactone and trimethylene carbonate, and wherein the terpolymer contains a glycolide in a proportion of 10 to 20 wt. %, with the remainder being ε-caprolactone and trimethylene carbonate in a weight ratio between 30:70 and 70:30, and wherein the terpolymer has a glass transition temperature in the range of -40 to 0°C.

28 (Cancelled).

29 (Previously presented). Suture material according to claim 27, wherein the terpolymer is produced by random copolymerization of glycolide, ε-caprolactone and trimethylene carbonate.

30 (Previously presented). Suture material according to claim 27, wherein the terpolymer has an average molecular weight of more than 30,000 Daltons.

31-33 (Cancelled).

34 (Currently amended). Suture material according to claim 27, wherein the coating material further comprises ~~contains~~ at least one plasticizer in a proportion of 1 to 30 wt. %.

35 (Previously presented). Suture material according to claim 27, wherein the coating is formed from a mixture of the bioresorbable polymer with fatty acid salts.

36 (Currently amended). Suture material according to claim 27, wherein the ~~wherein the~~ coating represents 0.2 to 50 wt. % of the total weight of the ~~coated~~ suture material.

37-55 (Cancelled).